

WHAT IS CLAIMED IS:

1. A household soybean milk maker including a main body which defines a space for receiving water, a cover element
5 which is openably installed on an upper end of the main body, a drive motor which is disposed in the cover element to generate rotating force upon power application thereto, a drive shaft for outputting rotating force of the drive motor, a blade which is connected to a distal end of the drive shaft, a temperature
10 sensor for detecting a temperature of the inside of the main body, and a sieve-like container which accommodates soybeans therein and is detachably attached to the cover element, wherein a water vessel is coupled to a lower end of the main body, a steam generator is arranged in the water vessel to
15 generate steam upon power application thereto, and guide tubes are formed in the main body so that steam generated by the steam generator can be supplied through the guide tubes to soybean juice which is produced when the blade breaks the soybeans.

2. A soybean milk maker, comprising:

a) a body including a space configured for receiving water;

b) a cover provided at an upper end of the body;

5 c) a drive motor provided adjacent the cover, the drive motor including a drive shaft for outputting a rotary force;

d) a blade provided on an end of the drive shaft at a distance from the drive motor;

10 e) a temperature sensor, the temperature sensor being configured for detecting a temperature on the inside of the body;

f) a sieve-like container configured for receiving soybeans, the sieve-like container being detachably attached to the cover;

15 g) a water vessel attached to the body;

h) a steam generator provided in the water vessel, the steam generator being configured for generating steam; and

i) a guide tube provided for supplying steam
20 generated by the steam generator to a soybean juice in the soybean milk maker, in use, when a soybean juice has been produced by the blade driven by the drive shaft breaks the soybeans.

25 3. Soybean milk maker as in claim 2, wherein:

a) the guide tube is formed in the body.

4. Soybean milk maker as in claim 3, wherein:

a) the guide tube includes a plurality of guide
30 tubes.

tubes.

5. Soybean milk maker as in claim 2, wherein:

a) the guide tube includes a plurality of guide

5 tubes.